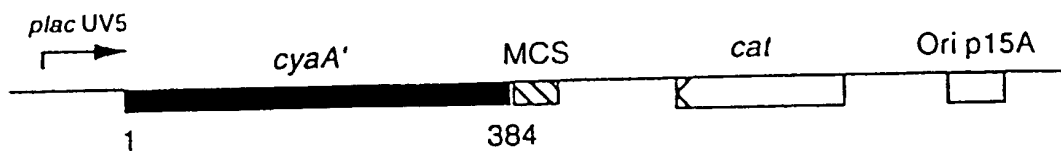
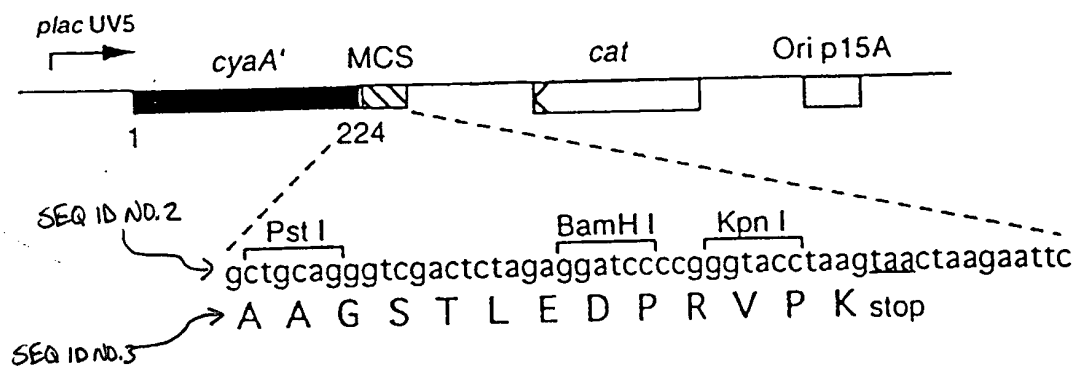


pCmAHL1



pT25



pT18

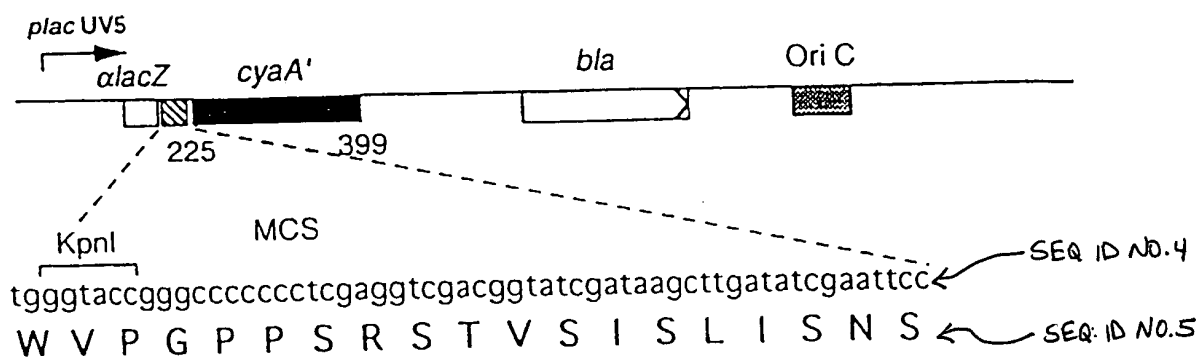
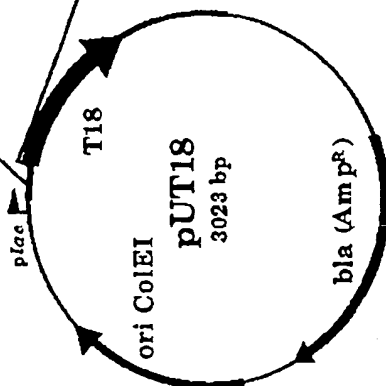


FIGURE 2

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VECTORS EXPRESSING THE T18 FRAGMENT

MCS:
HindIII
SphI
PstI
HincII
AclI
SalI
XbaI
BamHI
SmaI
XmaI
KpnI
SacI
EcoRI



Lac Z'

ATG ACC ATG ATT ACG CCA AGC TTG CAT GCC TGC AGG TCG ACT CTA GAG GAT CCC CGG GTA CCG AGC TCG AAT TCA
TAC TGG TAC TAA TGC CGT AAC GTA CCG ACG TCC AGC TGA GAT CTC CTA GCG GCC CAT GGC TCG AGC TTA AGT
MET THR MET ILE THR PRO SER LEU HIS ALA CYS ARG SER THR LEU GLU ASP PRO ARG VAL PRO SER SER ASN SER

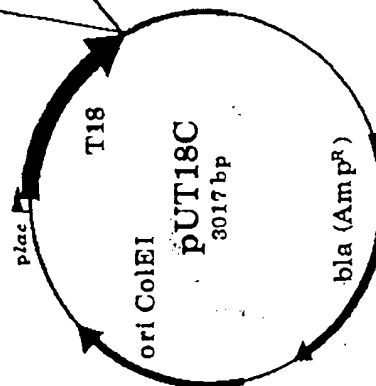
T18

MCS

SEQ ID NO.6

SEQ ID NO.7

MCS:
PstI
HincII
AclI
SalI
XbaI
BamHI
SmaI
XmaI
KpnI
SacI
EcoRI
ClaI



T18

MCS

SEQ ID NO.8

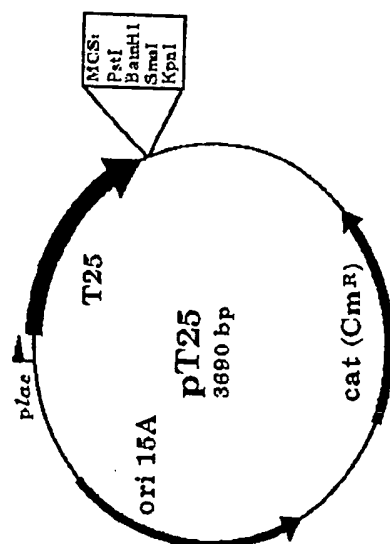
SEQ ID NO.9

GCC TCC AGG TCG ACT CTA GAG GAT CCC CGG GTA CCG AGC TCG AAT TCA TCG ATA TAA
CGG ACG TCC AGC TGA GAT CTC CTA GCG GCC CAT GGC TCG AGC TTA AGT ACG TAT ATT
ALA CYS ARG SER THR LEU GLU ASP PRO ARG VAL PRO SER SER ASN SER SER ILE STOP

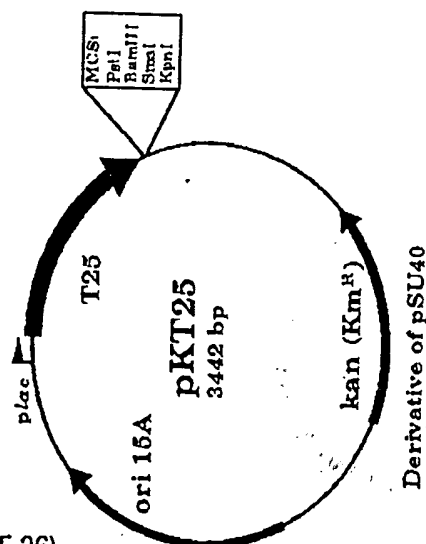
FIGURE 3.1

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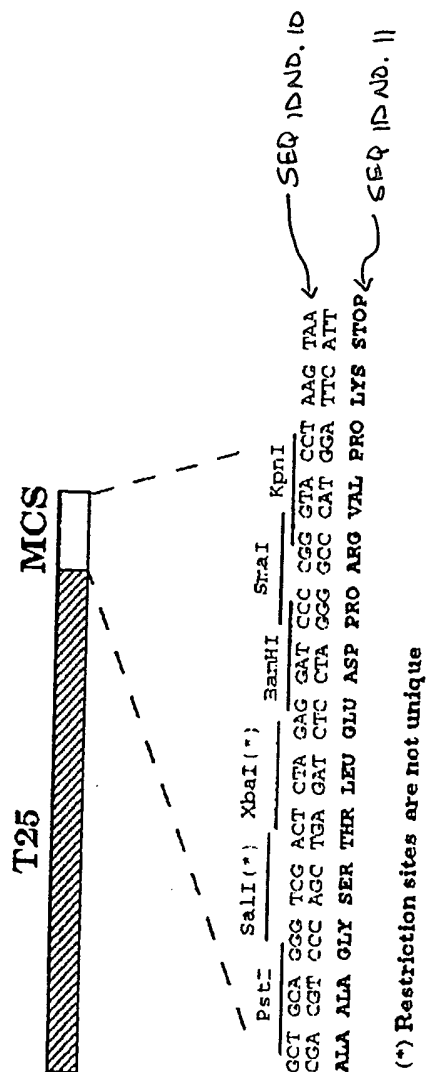
VECTORS EXPRESSING THE T25 FRAGMENT



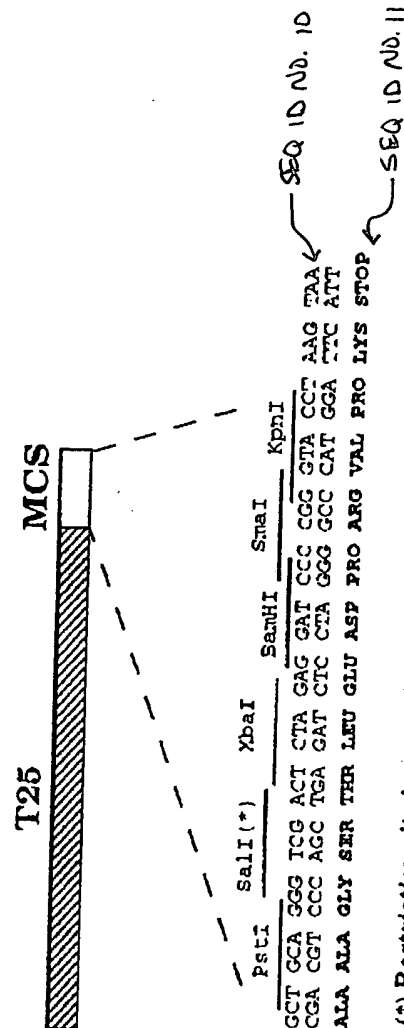
Derivative of pACYC184



Derivative of pSU40



(*) Restriction sites are not unique



(*) Restriction site is not unique

FIGURE 3.2